Exparte of WestLink Communications Regarding Its Wireless ETC Cost Study Filed on October 24, 2008

WC Docket No. 05-337 and CC Docket No. 96-45

September 10, 2009

Competitive Eligible Telecommunications Carriers Support Cap [1]

The Freeze allowed a limited exception to the fund cap if the wireless ETC submitted its own costs.

"... we find it in the public interest to adopt a limited exception to the interim cap if a competitive ETC submits its own costs. Specifically, a competitive ETC will not be subject to the interim cap to the extent that it files cost data demonstrating that its costs meet the support threshold in the same manner as the incumbent LEC."

[1] See In the Matter of High-Cost Universal Service Support, Federal-State Joint Board on Universal Service, Alltel Communications, Inc., et al. Petitions for Designation as Eligible Telecommunications Carriers, RCC Minnesota, Inc. and RCC Atlantic, Inc. New Hampshire ETC Designation Amendment, Order ("FCC Cap Order"), WC Docket No. 05-337 and CC Docket No. 96-45, released May 1, 2008.

Effect of USF Cap on WestLink

Support received without the fund CAP

 Under the identical support rule, WestLink's 2009 USF support would have been \$ 323,948.[2]

Support received with the fund CAP

• Under the new CAP, almost 25% of WestLink's 2009 USF support will be withheld. The USF support under the cap is conservatively expected to be \$247,368.

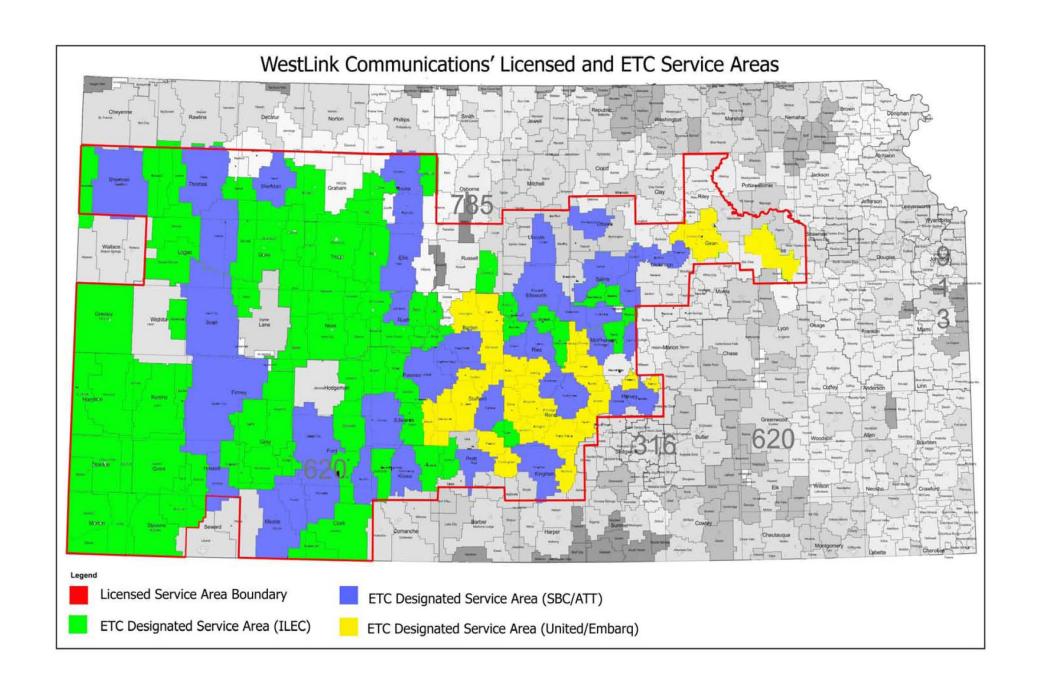
Shortfall caused by the CAP

- Under the current CAP mechanism, WestLink's annual shortfall is projected to exceed \$76,580 dollars.
- [2] Support per line was calculated using 4Q2009 USAC FCC filings HC01 and HC05 filings which can be found here (https://www.usac.org/about/governance/fcc-filings/2009/quarter-4.aspx) this was then multiplied by WestLink lines as of 12/30/2008. These figures will change quarterly as line counts are submitted and new CAP factors are calculated for Kansas.
- [3] 4Q2009 USAC FCC filing HC01 annualized. (http://www.usac.org/about/governance/fcc-filings/2009/quarter-4.aspx) These figures will change quarterly as line counts are submitted and new CAP factors are calculated for Kansas.

WestLink's Wireless Service

- WestLink has deployed a PCS wireless network, which is comprised of a state-of-the-art reliable wireless voice and data system serving numerous high cost and low density areas in Kansas. In November 2007, WestLink was granted ETC status in portions of its service territory by the Kansas Corporation Commission.[4]
- Federal universal service support enables WestLink to deploy and maintain quality universal services in the high cost low density areas that it serves.
- A significant portion of WestLink's service territory is SBC/Sprint, which has either negligible federal support (SBC) or low federal support (Embarq) per line.

[4] Kansas Corporation Commission Docket No. 07-WLCT-1439-ETC, dated November 21, 2007



The FCC Provided No Specific Cost Guidance To Implement the Cap Exception

- The FCC order allowed an exception for wireless ETCs that filed a cost study, but set forth no specific cost rules.
- The WiPan costing methodology was filed with the FCC in an attempt to provide such a costing methodology [5].
- The WiPan cost procedures attempt to follow existing ILEC costing support requirements with wireless actual costs.
- WiPan although not approved by the FCC, provided that costing structure that Westlink could use to file its actual costs in compliance with the FCC's Order.

[5] GVNW Consulting, August 8th, 2008 Ex parte filing in WC Docket No. 05-337 and CC Docket No. 96-45.

- WiPan's cost methodology, identifies whether a wireless carrier may actually need high cost funding based on a verifiable, auditable and actual cost based accounting and cost assignment methodology, like that used by rural ILECs.
- The WestLink WiPan cost study demonstrates that an annual universal service support amount of \$4,120,457 is required for WestLink to provide the required universal services in the high cost and low customer density areas where WestLink has been designated as an ETC in Kansas. This total cost based support is composed of:

 High Cost Loop Support 	rt \$ 2,005,269
 Local Switching Suppo 	rt \$ 1,308,329
• ICLS	\$ 806,859
 Total Cost based support 	ort \$ 4.120.457

[6] WestLink Communications, LLC Wireless Cost Study - WC Docket No. 05-337 and CC Docket No. 96-45 dated 10/24/2008

WestLink Identical Support Compared to Actual Cost Support [7]

Study Area Name	Annual Support under the Identical Support Rule	Annual Support under the WiPan cost method
ELKHART TEL CO INC	12,636	5,405
GOLDEN BELT TEL ASSN	33,288	28,827
H & B COMMUNICATIONS	4,953	5,405
HOME TEL CO	10,393	5,405
MUTUAL TEL CO	0	0
PIONEER TEL ASSN INC	178,612	769,320
RURAL TEL SERVICE CO	30,765	9,909
S & T TEL COOP ASSN	0	0
S. CENTRAL TEL - KS	4,884	1,802
SUNFLOWER TEL CO	495	1,802
UNITED TEL ASSN	40,583	36,034
UNITED OF EASTERN KS	683	6,306
UTC OF KANSAS	3,677	58,555
SOUTHWESTERN BELL-KS	2,980	3,113,314
Total	323,948	4,042,084

^[7] Support per line was calculated using 4Q2009 USAC FCC filings HC01 and HC05 filings which can be found here (http://www.usac.org/about/governance/fcc-filings/2009/quarter-4.aspx) this was then multiplied by WestLink lines as of 12/30/2008. These figures will change quarterly as line counts are submitted and new CAP factors are calculated for Kansas.

Relief Requested By WestLink

- WestLink attempted in good faith to fulfill the requirements of the exception to the Commission's CETC universal service support Cap Order by performing a cost analysis demonstrating that its costs meet the universal service support threshold in the same manner as ILECs.
- Based on the cost information submitted, WestLink requested that the Commission direct USAC to begin distributing the annual \$4,120,457 in cost based support to WestLink.
- As an alternative, while the FCC considers an appropriate costing methodology, WestLink, in the interim, would be willing to accept uncapped per-line identical support.
- Subsequently, when the Commission adopts a costing method for wireless ETCs, WestLink's support would transition to the cost based methodology.